

ABSTRACT:

The invention relates to a network having a plurality of subnetworks which can each be connected each via bridge terminals and each include a controller for controlling a subnetwork. A controller is provided for shifting the frame structure of its subnetwork relative to at least a frame structure of another subnetwork.

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Fig. 7

the *Journal of the Royal Society of Medicine* (1980, 73, 101-102) and the *Journal of Clinical Pathology* (1980, 34, 101-102).